1

SPO-113

## SEQUENCE LISTING

<110> Kadomatsu, Kenji

Horiba, Mitsuru

Muramatsu, Takashi

Ikematsu, Shinya

Sakuma, Sadatoshi

 ${<}120{>}$  Pharmaceutical Compositions for the Prevention or Treatment of Atherosclerosis and Restenosis after PTCA

<130> SPO-113

<160> 14

ű

To the two the true of the tru

<170> PatentIn version 3.0

<210> 1

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<221> misc\_feature

<222> ()..()

<223> Artificially Synthesized Primer Sequence

```
<400> 1
gccggatcca tgcagcaccg aggcttcttc
```

30

<210> 2

<211> 42

<212> DNA

<213> Artificial Sequence

<220>

C

The first first from the flast mad that mad then and then the fact

<221> misc\_feature

<222> ()..()

<223> Artificially Synthesized Primer Sequence

<400> 2 actagcataa tcaggaacat catagtcctt tccttttcct tt

42

<210> 3

<211> 21

<212> DNA

<213> Artificial Sequence

<220>

<221> misc\_feature

21

```
<222> ()..()
<223> Artificially Synthesized Primer Sequence
```

<400> 3
actggtgccg agtgcaaaca a 21

<210> 4

<211> 21

C

Const Three Course of the Cour

<212> DNA

<213> Artificial Sequence

<220>

<221> misc\_feature

<222> ()..()

<223> Artificially Synthesized Primer Sequence

<400> 4
gagtttgcca cagggcttgg a

<210> 5

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

```
<221> misc_feature
<222> ()..()
```

<223> Artificially Synthesized Primer Sequence

```
<400> 5
ggaggcactt ctgtcatcaa
```

20

```
<210> 6
```

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<221> misc\_feature

<222> ()..()

<223> Artificially Synthesized Primer Sequence

<400> 6 agcacttcct tcctgtccaa

20

<210> 7

<211> 20

<212> DNA

<213> Artificial Sequence

```
<220>
<221> misc_feature
<222> ()..()
<223> Artificially Synthesized Primer Sequence
<400> 7
                                                                     20
gatgagccag aggtgccagt
<210> 8
<211> 20
<212> DNA
<213> Artificial Sequence
<220>
<221> misc_feature
<222> ()..()
<223> Artificially Synthesized Primer Sequence
<400> 8
                                                                     20
gccacctacg atcacagcta
<210> 9
<211> 21
<212> DNA
```

The face and the first out that the first soul from out then that the first soul

<213> Artificial Sequence

```
<220>
                                         <221> misc_feature
                                        <222> ()..()
                                          <223> Artificially Synthesized Primer Sequence
                                         <400> 9
The state of the s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           21
                                        gaagacgctg ggggccttga g
                                         <210> 10
                                        <211> 21
                                        <212> DNA
                                        <213> Artificial Sequence
                                        <220>
                                         <221> misc_feature
                                          <222> ()..()
                                          <223> Artificially Synthesized Primer Sequence
                                          <400> 10
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           21
                                          tctgagggga cacggatgcc a
                                          <210> 11
                                          <211> 32
                                          <212> DNA
```

<213> Artificial Sequence <220> <221> misc\_feature <222> ()..() <223> Artificially Synthesized Primer Sequence <400> 11 atcggatccc cgttctcaac acatccctga at 32 <210> 12 <211> 33 <212> DNA <213> Artificial Sequence <220> <221> misc\_feature <222> ()..() <223> Artificially Synthesized Primer Sequence <400> 12 cgtctcgagc taagcatctg gagaaaatgt ctc 33 <210> 13

A:\spo-113.txt/DNB/la

<211> 21

Hard Tarre and also see that the second seco

Ļ٤

```
<212> DNA
        <213> Artificial Sequence
        <220>
       <221> misc_feature
        <222> ()..()
        <223> Artificially Synthesized Primer Sequence
Horse Gare 1 1 Carl and Carl
       <400> 13
       gaccacagtc catgccatca c
                                                                                                   21
       <210> 14
       <211> 23
       <212> DNA
       <213> Artificial Sequence
       <220>
       <221> misc_feature
```

<223> Artificially Synthesized Primer Sequence

<400> 14
gtagccgtat tcattgtcat acc 23

<222> ()..()